L	Hits	Search Text	DB	Time stamp
Number	40270	(elastomer elastomeric) same (\$2polymer	USPAT;	2004/05/11
1	40270	polymeric)	US-PGPUB	11:29
2	13	\$4propenoxy adj (ethane propane butane	USPAT;	2004/05/11
		hexane decane octane tetrahydrofuran)	US-PGPUB	11:30
3	766	\$4propenyl adj (ether ethers)	USPAT;	2004/05/11
			US-PGPUB	11:31
4	14	(\$4propenyl \$4propenyloxy) adj	USPAT;	2004/05/11
		(polyurethane urethane polyester	US-PGPUB	11:32
		polyesters polyurethanes urethane		
-	17	polyether polyethers) (\$4propenyl \$4propenyloxy) near	USPAT;	2004/05/11
5	1/	(polyurethane urethane polyester	US-PGPUB	11:33
		polyesters polyurethanes urethane]
		polyether polyethers)		
6	784	(\$4propenoxy adj (ethane propane butane	USPAT;	2004/05/11
	:	hexane decane octane tetrahydrofuran))	US-PGPUB	11:33
		(\$4propenyl adj (ether ethers))		
		((\$4propenyl \$4propenyloxy) near		
		(polyurethane urethane polyester polyesters polyurethanes urethane		
		polyether polyethers))		,
7	56		USPAT;	2004/05/11
'	İ	hexane decane octane tetrahydrofuran))	US-PGPUB	11:33
		(\$4propenyl adj (ether ethers))		
		((\$4propenyl \$4propenyloxy) near		
İ		(polyurethane urethane polyester		
		polyesters polyurethanes urethane		
		polyether polyethers))) and ((elastomer elastomeric) same (\$2polymer polymeric))	* .	
8	32		USPAT;	2004/05/11
°] 32	hexane decane octane tetrahydrofuran)	US-PGPUB	12:13
		(\$4propenyl adj (ether ethers))		
		((\$4propenyl \$4propenyloxy) near		
		(polyurethane urethane polyester		
		polyesters polyurethanes urethane		
		polyether polyethers))) and ((elastomer	ļ	
		elastomeric) same (\$2polymer polymeric))) and (photoinitiator photocatalyst		
		radiation irradaition ultraviolet active		
		adj energy)		
10	36024	(rubber rubbers elastomer elastomers	USPAT;	2004/05/11
		elasomeric toughening toughener) same	US-PGPUB	12:02
	·	polyurethane		0004/05/11
11	26301	(vinyl divinyl polyvinyl trivinyl	USPAT;	2004/05/11
1.0		tetravinyl) adj \$10ether	US-PGPUB USPAT;	12:03 2004/05/11
12	2	((\$4propenyl \$4propenyloxy) near (polyurethane urethane polyester	US-PGPUB	12:04
		polyesters polyurethanes urethane		
		polyether polyethers)) and ((elastomer		
		elastomeric) same (\$2polymer polymeric))		
13	0	(\$4propenoxy adj (ethane propane butane	USPAT;	2004/05/11
		hexane decane octane tetrahydrofuran))	US-PGPUB	12:04
ľ		and ((elastomer elastomeric) same		
		(\$2polymer polymeric))	USPAT;	2004/05/11
14	54	(\$4propenyl adj (ether ethers)) and ((elastomer elastomeric) same (\$2polymer	US-PGPUB	12:04
		polymeric))		
15	26596	((vinyl divinyl polyvinyl trivinyl	USPAT;	2004/05/11
		tetravinyl) adj \$10ether) ((\$4propenoxy	US-PGPUB	12:04
		adj (ethane propane butane hexane decane		
	1	octane tetrahydrofuran)) (\$4propenyl adj		
	1 .	(ether ethers)) ((\$4propenyl		
	1	\$4propenyloxy) near (polyurethane		
	1	urethane polyester polyesters polyurethanes urethane polyether		
		polyethers)))		
L		1		

	40.66	Transfer of the state of the st	USPAT;	2004/05/11
16	1966	(((vinyl divinyl polyvinyl trivinyl tetravinyl) adj \$10ether) ((\$4propenoxy adj (ethane propane butane hexane decane	US-PGPUB	12:05
		octane tetrahydrofuran)) (\$4propenyl adj		
		(ether ethers)) ((\$4propenyl		
		\$4propenyloxy) near (polyurethane urethane polyester polyesters		
		polyurethanes urethane polyether .		
		polyethers)))) and ((rubber rubbers elastomer elastomers elasomeric		
		toughening toughener) same polyurethane)		
17	2	(((vinyl divinyl polyvinyl trivinyl tetravinyl) adj \$10ether) ((\$4propenoxy	USPAT; US-PGPUB	2004/05/11
		adj (ethane propane butane hexane decane	05 10102	12.00
1		octane tetrahydrofuran)) (\$4propenyl adj		ļ
		(ether ethers)) ((\$4propenyl \$4propenyloxy) near (polyurethane		
		urethane polyester polyesters		
		<pre>polyurethanes urethane polyether polyethers)))) and (millable near</pre>		
		polyurethane)		2001/05/00
9	28	millable near polyurethane	USPAT; US-PGPUB	2004/05/11
18	409	unsaturated adj ether	USPAT;	2004/05/11
10	2404	(millable adj polyurethane fluorinated	US-PGPUB USPAT;	12:10 2004/05/11
19	2484	isoprene adj acrylonitrile	US-PGPUB	12:12
		chlorosulfonated adj polyethylene		
		chlorosulfonated adj polyethylenes millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		
20	20	toughening toughener) ((millable adj polyurethane fluorinated	USPAT;	2004/05/11
20	20	isoprene adj acrylonitrile	US-PGPUB	12:31
		chlorosulfonated adj polyethylene chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		,
		toughening toughener)) and (unsaturated adj ether)	·	
21	1	(((millable adj polyurethane fluorinated	USPAT;	2004/05/11
		isoprene adj acrylonitrile chlorosulfonated adj polyethylene	US-PGPUB	12:13
		chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber rubbers elastomer elastomers elastomeric		
		toughening toughener)) and (unsaturated		
	19	adj ether)) and cationic (((millable adj polyurethane fluorinated	USPAT;	2004/05/11
22	19	isoprene adj acrylonitrile	US-PGPUB	12:33
		chlorosulfonated adj polyethylene chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		
		toughening toughener)) and (unsaturated adj ether)) and (photoinitiator		
		photocatalyst radiation irradaition		
24	357	ultraviolet active adj energy) ((millable adj polyurethane fluorinated	USPAT;	2004/05/11
24	337	isoprene adj acrylonitrile	US-PGPUB	12:31
		chlorosulfonated adj polyethylene chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber		1
		rubbers elastomer elastomers elastomeric		
		toughening toughener)) and ((vinyl divinyl polyvinyl trivinyl tetravinyl)		
		adj \$10ether)		

25	154	(((millable adj polyurethane fluorinated	USPAT;	2004/05/11
20	154	isoprene adj acrylonitrile	US-PGPUB	12:36
		chlorosulfonated adj polyethylene		
		chlorosulfonated adj polyethylenes		· ·
		millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		
		toughening toughener)) and ((vinyl		†
	1	divinyl polyvinyl trivinyl tetravinyl)		
-		adj \$10ether)) and (photoinitiator		
		photocatalyst radiation irradaition		
	1	ultraviolet active adj energy)		
	3	((millable ad) polyurethane fluorinated	USPAT;	2004/05/11
23	3	isoprene adj acrylonitrile	US-PGPUB	12:33
		chlorosulfonated adj polyethylene	10100	•
		chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		
		toughening toughener)) and ((\$4propenoxy		
		adj (ethane propane butane hexane decane		İ
		octane tetrahydrofuran)) (\$4propenyl adj		
		(ether ethers)) ((\$4propenyl		
		\$4propenyloxy) near (polyurethane		
Ì		urethane polyester polyesters		
		polyurethanes urethane polyether		
	5.405	polyethers)))	USPAT;	2004/05/11
26	5485	(cation cationic) same (photoinitiator	US-PGPUB	12:38
-		photocatalyst radiation irradaition	US-PGPUB	12.50
		ultraviolet active adj energy)	USPAT;	2004/05/11
27	9	((((millable adj polyurethane fluorinated	USPAT; US-PGPUB	12:38
		isoprene adj acrylonitrile	05-16108	12.30
		chlorosulfonated adj polyethylene		
1		chlorosulfonated adj polyethylenes		
		millable adj polyurethanes) near (rubber		
		rubbers elastomer elastomers elastomeric		
		toughening toughener)) and ((vinyl		
		divinyl polyvinyl trivinyl tetravinyl)		1
		adj \$10ether)) and (photoinitiator		
1	ĺ	photocatalyst radiation irradaition		
		ultraviolet active adj energy)) and		
		((cation cationic) same (photoinitiator	}	
	· ·	photocatalyst radiation irradaition		
[1	ultraviolet active adj energy))		